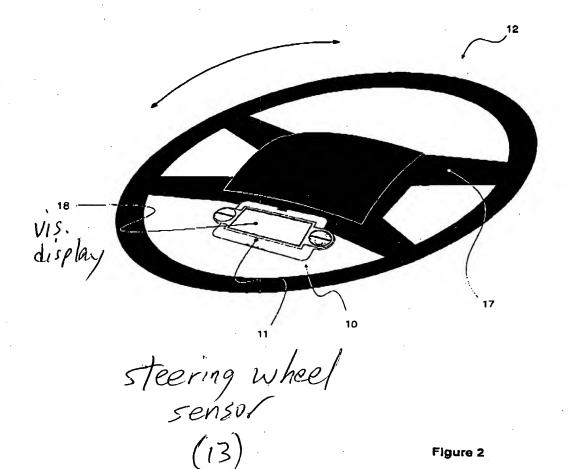


DOWFHOOM CONFOR

**2**/30





LIKELIHOOD OF FALLING ASLEEP 1= unlikely, 2= possibly, 3= likely, 4= very likely, 5= certain

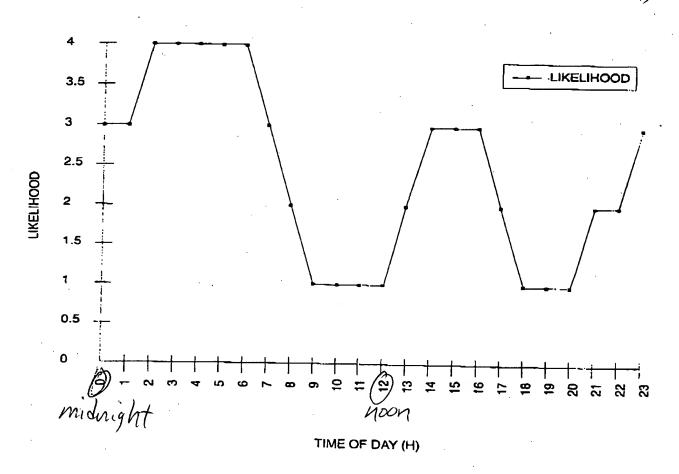
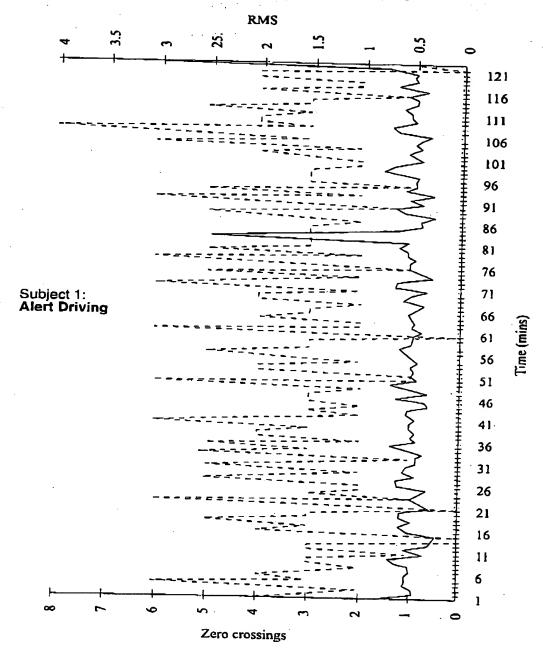


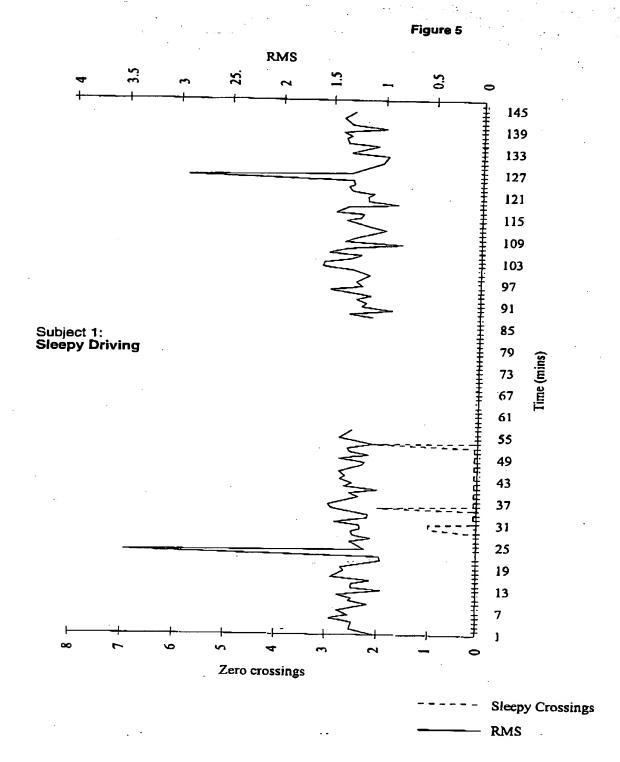
Figure 3





--- Zero Crossings

----- RMS

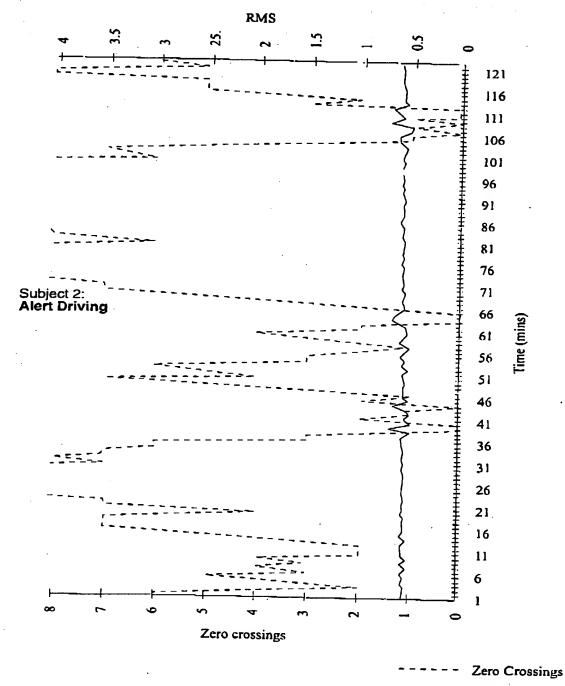


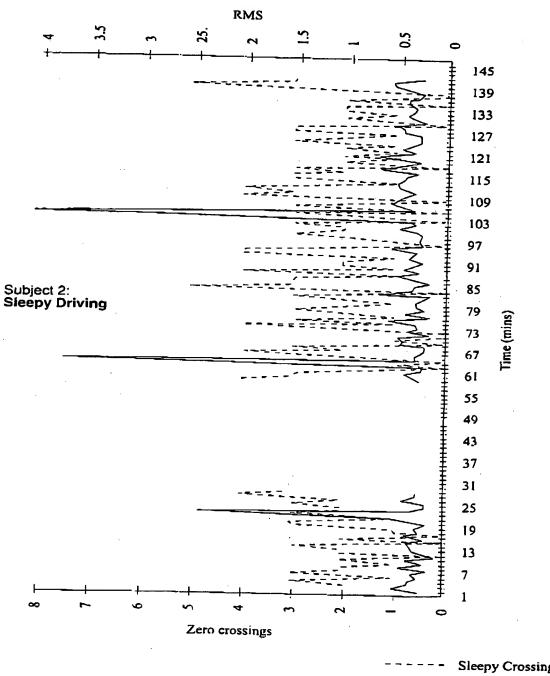
PCT/GB98/00015

**RMS** 

6/30





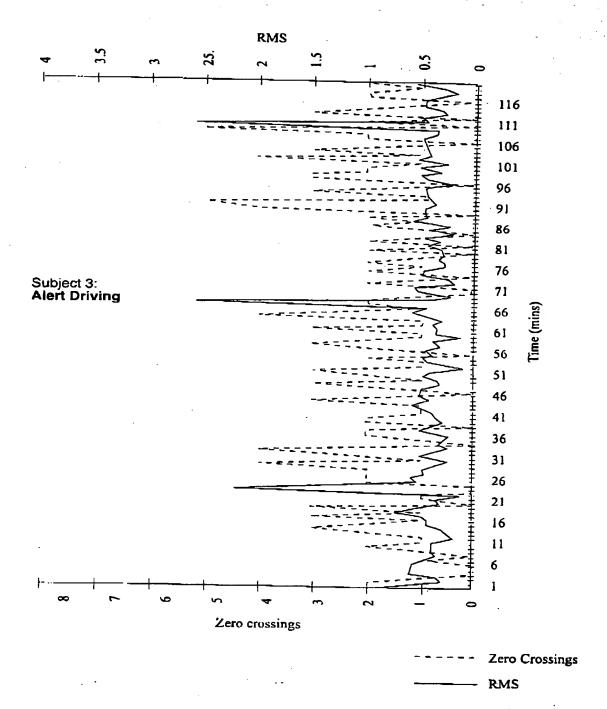


Sleepy CrossingsRMS

PCT/GB98/00015

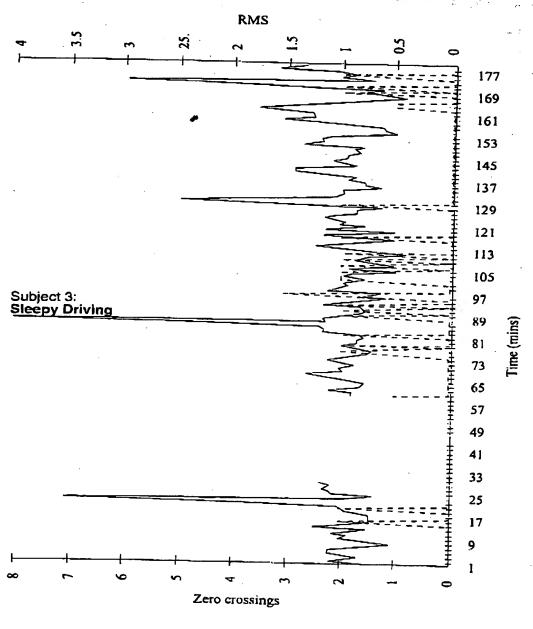
8/30

Figure 8







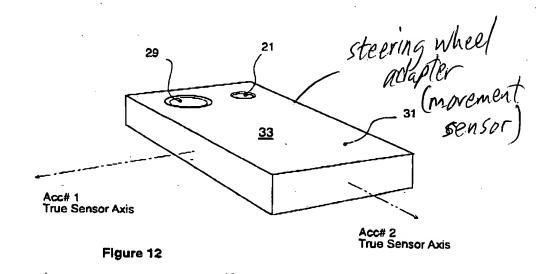


Sleepy Crossings
RMS



Table 1 Acc # 1-Vehicle Motion Acc # 2-Wheel Angle Light Sensor - Ambient Temp Sensor - Ambient Sounder Paper#10 Steering Wheel Adapter movement-sensor <u>33</u> Mark Button 13 D25 Electronic DIN3 Interface Detect Steering Angle <u>32</u> 144-Acc# 2 True Sensor Axis **D15** <u>37</u> Charger 240VAC D25 ADC Converter Pico ADC 11 39 PC Parallel Port Figure 10 Acc# 1 True Sensor Axis

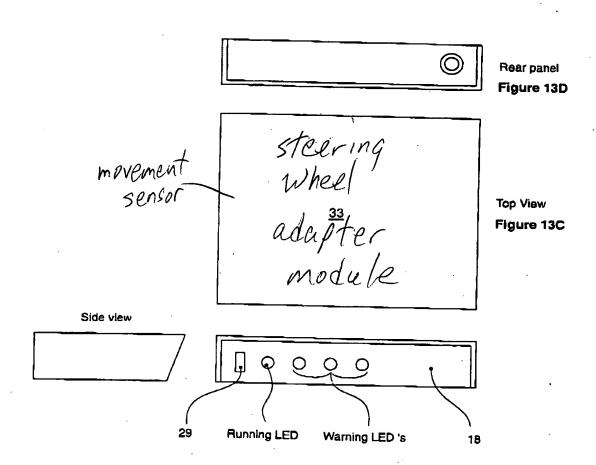
Figure 11



SUBSTITUTE SHEET (RULE 26)

3.14

Figure 13B



SUBSTITUTE SHEET (RULE 26)

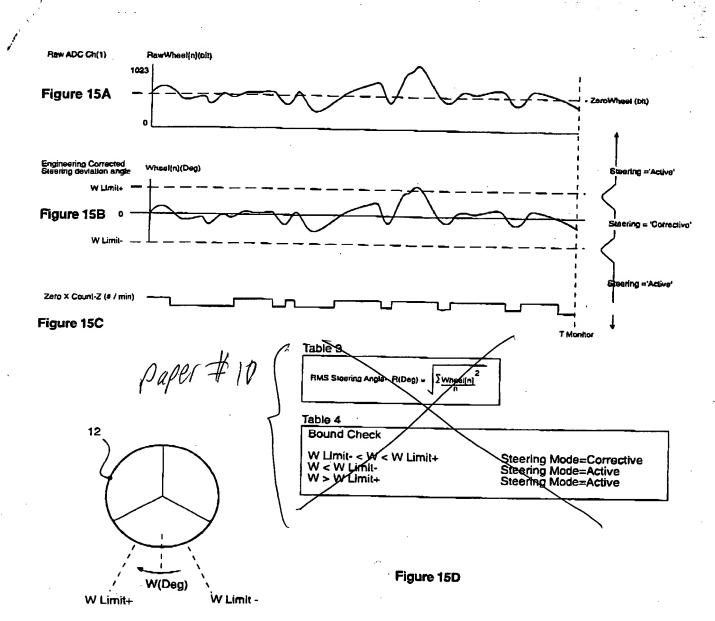
Figure 13A

419636 TILLBROOK & IPS

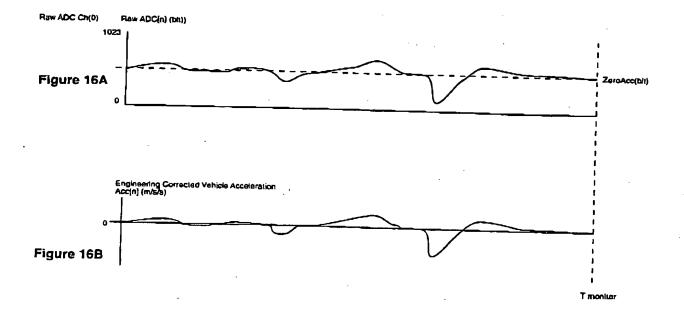
30/C

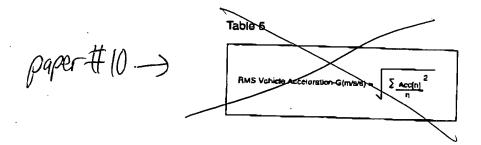
, Ø





PRINT OF DRAWINGS







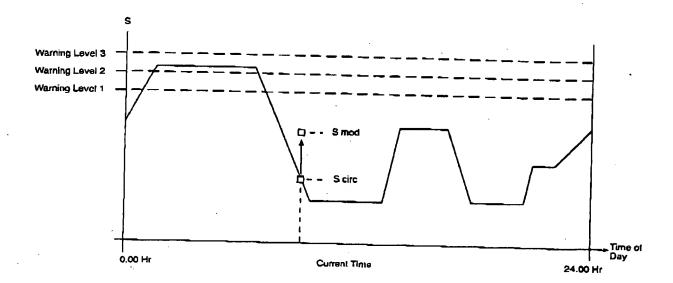


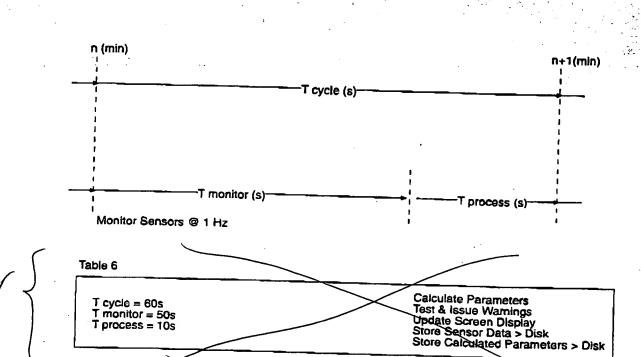
Figure 17

Figure 18

AS ORIGINALLY FILED

Ø 036

16/30



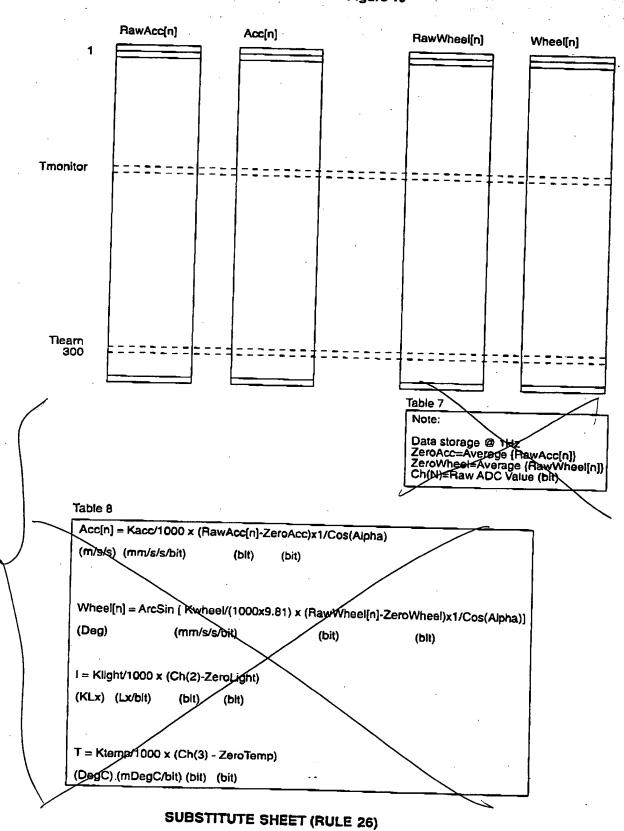
TOPLICOP LOGETS

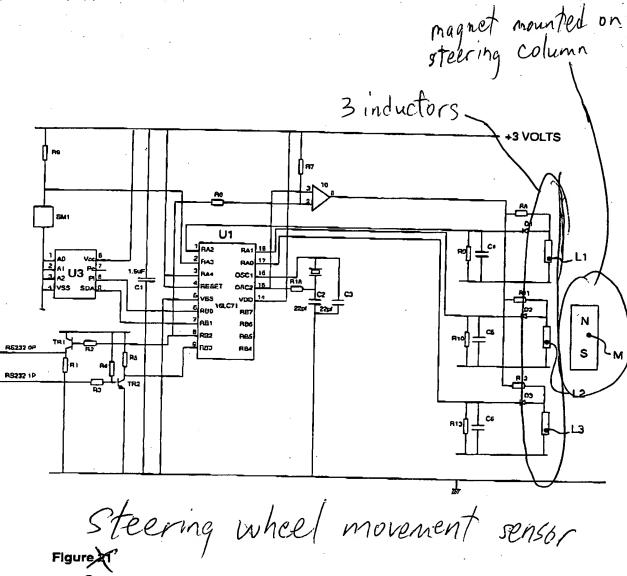
AS ORIGINALLY FILED

**2**037

17/30

Figure 19





chq. of inductance due to mag. flux coupling